



SEQUENCE LISTING

<110> Moser, Muriel  
Oberan, Leo  
Lespagnard, Laurence  
Urbain, Jacques  
Bruyns, Catherine  
Gerard, Catherine  
Goldman, Michel  
Velu, Thierry  
Willems, Fabienne  
Tasiaux, Nicole  
Perret, Jason  
Verheyden, Anne-Mari  
Mettens, Pascal  
Thielemans, Kris

<120> DENDRITIC-LIKE CELL/TUMOR CELL HYBRIDS  
AND HYBRIDOMAS FOR INDUCING AN ANTI-TUMOR RESPONSE

<130> DECLE55.1CP2CD

<140> 10/057,514

<141> 2002-01-24

<150> 09/951,849

<151> 2001-09-10

<150> 09/049,502

<151> 1998-03-27

<150> 09/025,405

<151> 1998-02-18

<150> 08/625,507

<151> 1996-03-29

<150> 08/414,480

<151> 1995-03-31

<160> 8

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR primer comprising bases 47-66 of the mouse V  
b8 region of the TCR (with respect to the ATG

initiation codon)

<400> 1  
aacacatgga. ggctgcagtc 20

<210> 2  
<211> 20  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> PCR primer comprising bases 141-160 of the first  
exon of the mouse Cb region

<400> 2  
gtggacctcc ttgccattca 20

<210> 3  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> PCR primer used to amplify IL-12 p40 sequences

<400> 3  
ttcaacatca agagcagtag c 21

<210> 4  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> PCR primer used to amplify IL-12 p40 sequences

<400> 4  
ggagaagtag gaatggggag t 21

<210> 5  
<211> 20  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> actin sense primer

<400> 5  
tgctatccag gctgtgctat 20

<210> 6  
<211> 20  
<212> DNA  
<213> Artificial Sequence

<220>  
 <223> actin antisense primer  
  
 <400> 6  
 gatggagttg aaggtagttt 20  
  
 <210> 7  
 <211> 26  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> P1A sense primer  
  
 <400> 7  
 gggaccatgg cccagtggc tcaggt 26  
  
 <210> 8  
 <211> 31  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> P1A antisense primer  
  
 <400> 8  
 gggggatcct tagacagagg acatgcgctt g 31